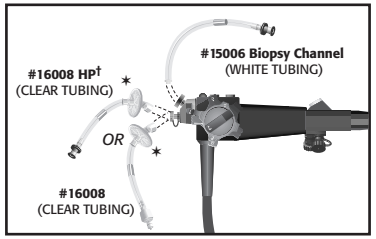
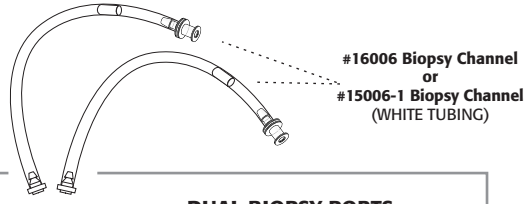
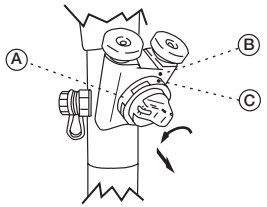
# Adapting to FUJINON Immersible GI Endoscopes**




**#16006 Biopsy Channel with OLYMPUS Biopsy Adapter (MH856)**
(WHITE TUBING)
**OR**
**#15006-1 Biopsy Channel**
(WHITE TUBING)




**DUAL BIOPSY PORTS**



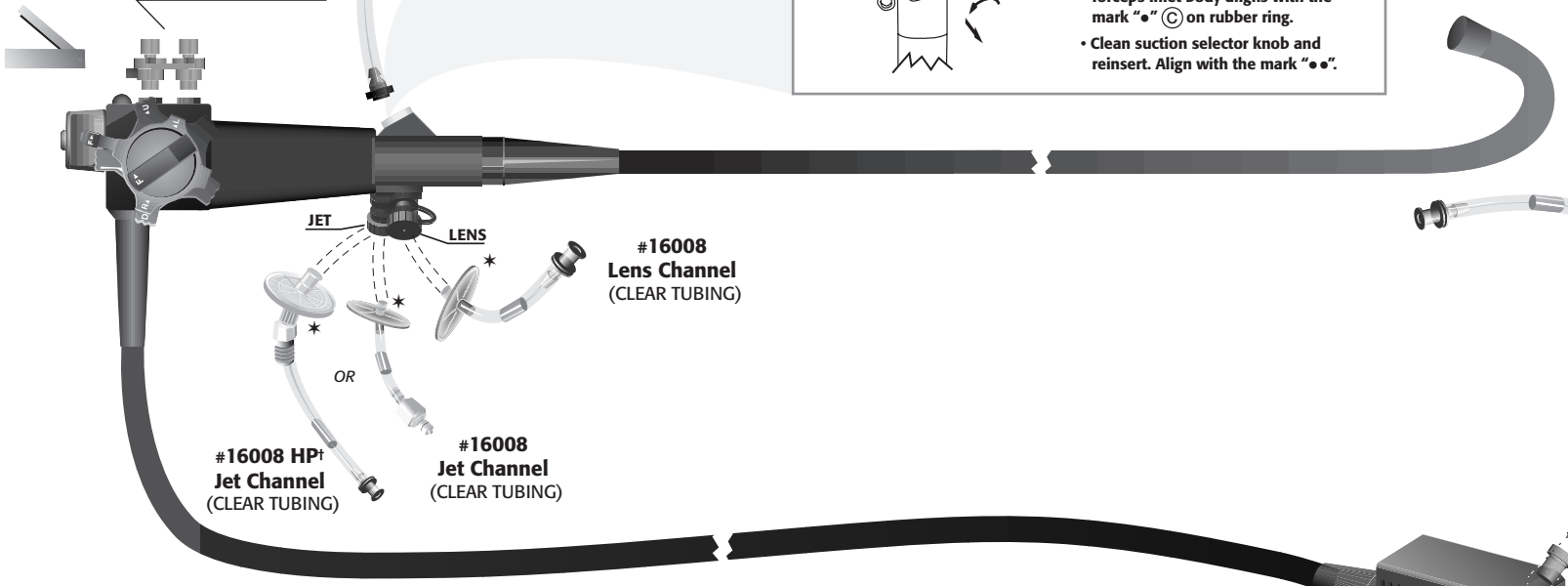

- **Remove suction selector knob**
- **Push rubber ring (A) and rotate it counterclockwise. Pull it out when mark "•" (B) on forceps inlet body aligns with the mark "•" (C) on rubber ring.**
- **Clean suction selector knob and reinsert. Align with the mark "••".**

**If ordering adapters:**

*NOTE: the ends of the adapters shown plug into the manifold.*

*If your machine is equipped with this type of end add an "M" when reordering adapter. e.g.: 16002M or 16006M*

**#15004**
**Valve Cover** or **#WA300**
**FUJI ADAPTER with**
**2 MALE LUER PLUGS**




**#16008**
**Lens Channel**
(CLEAR TUBING)

**#16008 HP†**
**Jet Channel**
(CLEAR TUBING)

**#16008**
**Jet Channel**
(CLEAR TUBING)

**#15001**
**Water Channel Adapter**
(BLUE TUBING)

**#16000**
**Air Channel Adapter**
(SMALL BLUE TUBING)

**#16002**
**Suction Channel Adapter**
(GREEN TUBING)

*Place waterproof cap on and leak test scope prior to adapting to system 83 manifold.*

***Part #16030 is a filter insert that must be replaced every 6 to 8 weeks.***

**CAUTION: Remove all valves (air/water, suction) and biopsy caps, lens and jet caps, etc. consult scope manual for proper removal and cleaning procedures of components.** Install certain reprocessing parts supplied with scope and channel adapters supplied at time of In-Service. To confirm proper hook up refer to In-Service Program Report Form and/or Scope Adaptation For All Model Endoscopes Chart. If you have any questions on adapting to your scopes or if you acquire any new scopes not listed on your In-service Program/Report Form please call Custom Ultrasonics.

** This adapter chart for FUJINON Flexible Endoscopes illustrates various models and does not represent an actual model.
† For machines that are equipped with High Pressure Ports use #16008 HP Specialty Channel.

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